

**From:** [Ex. 4 - CBI]  
**Sent:** 3/6/2012 12:22:32 PM  
**To:** [Ex. 4 - CBI]  
**CC:** "John Gilbert/CI/USEPA/US@EPA" <Gilbert.John@epamail.epa.gov>; "Cynthia Caporale/ESC/R3/USEPA/US@EPA" <Caporale.Cynthia@epamail.epa.gov>; "Kelley Chase/R3/USEPA/US@EPA" <Chase.Kelley@epamail.epa.gov>; [Ex. 4 - CBI]  
[Ex. 4 - CBI] "Sella Burchette/ERT/R2/USEPA/US@EPA" <Burchette.Sella@epamail.epa.gov>  
**Subject:** RE: EXTERNAL: Week 1 Rollout - Update Regarding Data Team Final Review

Correction in red below.

**From:** [Ex. 4 - CBI]  
**Sent:** Tuesday, March 06, 2012 10:23 AM  
**To:** [Ex. 4 - CBI]  
**Cc:** John Gilbert; Cynthia Caporale; 'Kelley Chase'; [Ex. 4 - CBI] Sella Burchette  
**Subject:** RE: EXTERNAL: Week 1 Rollout - Update Regarding Data Team Final Review

[Ex. 4 - CBI]

So you can get started with Dimock\_3 SVOC data, the following qualifications need to be added to Scribe:

1. The reporting limit for FB01 for 2,4-dinitrophenol should be raised to 60U
2. The reporting limit **for 2-methoxyethanol** for samples FB04, FB05, HW24, HW24-P, HW12, HW17, HW14 and HW14-P should be raised to 57.9U.
3. For FB01, HW19 and HW19-P, the RLs for bis-2-ethylhexylphthalate and di-n-butyl phthalate should be reported as 5U based on the method blank
4. For FB02 and HW04, the RLs for bis-2-ethylhexylphthalate, butylbenzylphthalate, diethylphthalate and di-n-butyl phthalate should be reported as 5U based on the method blank
5. For FB03, HW02, HW02z, HW01 and HW08a and HW04, the RLs for bis-2-ethylhexylphthalate and di-n-butyl phthalate should be reported as 5U based on the method blank. For sample HW08A, the RL for diethylphthalate should be reported as 5U.
6. For FB04, HW05, HW06, HW12, HW14 and HW14-P, the RLs for bis-2-ethylhexylphthalate, di-n-butyl phthalate and diethylphthalate should be reported as 5U based on the method blank. For HW14-P, the RL for acetophenone should be reported as 5U based on the method and field blanks. For HW05, 2-methylnaphthalene should be reported as 5U based on the field blank.
7. For FB05, HW24, HW24-P and HW17, the RLs for bis-2-ethylhexylphthalate, diethylphthalate and di-n-butylphthalte should be 5U based on the method blank.

VOCs to be sent within the next hour.

[Ex. 4 - CBI]

**From:** Kelley Chase [<mailto:Chase.Kelley@epamail.epa.gov>]  
**Sent:** Tuesday, March 06, 2012 9:49 AM  
**To:** Cynthia Caporale; Fred Foreman  
**Cc:** John Gilbert; [Ex. 4 - CBI]  
**Subject:** EXTERNAL: Week 1 Rollout - Update Regarding Data Team Final Review

Hi Cindy and Fred -

Thank you for all your efforts to meet the deadlines for finalizing the data for the locations sampled

during week 1. Based on the ongoing reviews, with the exception of the Pace and TA subcontracted data, ALL data for week 1 is now considered "final." As such, the SERAS folks are working to noted the change from validated to final (with the appropriate qualifiers) in our Scribe database.

When you have a chance, please touch base to let me know the status of your review of Ex. 4 - CBI comments on these two data packages. Once we accept the data as final, SERAS will note the final qualifiers in Scribe and then we will pass the data to our tox for review. Hoping to be able to do this this morning - assuming there are no outstanding issues.

THANKS again for all your help - Kelley

**PACE Ethylene Glycol Data**

Ex. 4 - CBI initial project level review sent in e-mail on 3/1/12 @ 11:51 am .....for Pace Reports WO 5057788 Posted Feb 27 and WO5057872 Posted Feb 27 is attached. This includes files Week 1, Pace-Validated Report-R33917 5057788.pdf and Week 1+2, Pace-Validated Report-R33917 5057872.pdf

**Test America Glycol Data**

Ex. 4 - CBI initial project level review sent in e-mail on 3/5/12 @ 4:12 am